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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application Number	10/566,724-Conf. #9720
Filing Date	February 2, 2006
First Named Inventor	Tomohiro KONO
Art Unit	N/A
Examiner Name	Not Yet Assigned
Attorney Docket Number	1691-0214PUS1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
GA		Kono et al., "Genomic Imprinting During Oogenesis and Embryonic Development" Proteins Nucleic Acid and Enzymes, Vol. 43, No. 4, (1998), pp. 565-574.	
NB/	CB	Kono, et al., "Birth of Parthenogenetic Mice That Can Develop to Adulthood", Nature, Vol. 428, No. 6985, pp. 860-864, April 22, 2004.	
NB/	CC	P.A. Leighton, et al., "Disruption of Imprinting Caused by Deletion of the H19 Gene Region in Mice", Nature 375, pp. 34-39, 1995.	
NB/	CD	Schmidt, J.V., et al., "The Dlk1 and Gtl2 Genes are Linked and Reciprocally Imprinted", Genes Dev. 14, 1997-2002, 2000.	
NB/	CE	S. J. Abbondanzo, et al., "Derivation of Embryonic Stem Cell Lines", Methods in Enzymology, Vol. 225, pp. 803-890, 1993.	
NB/	CF	Y. Sotomaru, et al., "Unregulated Expression of the Imprinted Genes H19 and Igf2r in Mouse Uniparental Fetuses", J. Bio. Chem., Vol. 277 (14), pp. 12474-12478, April 5, 2002,	
NB/	CG	Kono, et al., "Mouse Parthenogenetic Embryos With Monoallelic H19 Expression Can Develop to Day 17.5 of Gestation", Dev. Biol., Vol. 243(2), pp. 294-300, March 15, 2002.	
NB/	CH	Y. Sotomaru, et al., "Disruption of Imprinted Expression of U2afp-rs/U2af1-rs1 Gene in Mouse Parthenogenetic Fetuses", J. Biol. Chem., Vol. 276(28), pp. 26694-26698, July 13, 2001.	
NB/	CI	Obata, et al., "Disruption of Primary Imprinting During Oocyte Growth Leads to the Modified Expression of Imprinted Genes During Embryogenesis", Vol. 125(8), pp. 1553-1560, April 1998.	
NB/	CJ	Escriva, et al., "Reconstruction of the Heteroparental Diploid Condition in Rabbit Zygotes By Nuclear Transfer", Theriogenology, Vol. 55(3), pp. 771-784, February 1, 2001.	

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Examiner Signature	Nalorie Bertoglio/	Date Considered	03/03/2008
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